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Korolev, G. V., Smirnov, B. R., and Volkhovitinov, A. B.

POLYMERIZATION IN HIGHLY VISCOUS MEDIA AND THREE-DIMENSIONAL POLYMERIZATION. IV. A STUDY OF THE RECOMBINATION OF FREE RADICALS IN POLYESTER-ACRYLATE GLASSES BY THE ELECTRON SPIN RESONANCE METHOD. Sep 63, 6p 5refs

Order from PP $140.00/year in Polymer Science USSR, v. 4, no. 3, p. 506-511

Trans. of Vysokomolekulyarnye Soedineniya (USSR) 1962, v. 4, no. 11, p. 1660-1664. (Abstract available)

DESCRIPTORS: *Acrylic resins, Acrylic acid esters, *Polymerization, Reaction kinetics, Heat of activation, Hardening, Acceleration, *Free radicals, Electron spin resonance.

(Chemistry--Physical, TT, v. 11, no. 1) (over)

TT-63-22211-3 (p. 506-511)

I. Korolev, G. V.
II. Smirnov, B. R.
III. Volkhovitinov, A. B.
IV. Title: Study...

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APPROVED FOR RELEASE: 08/15/ 2001 CIA-RDP84-00581R000100290003-3

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Korolev, G. V. and Berlin, A. A.
POLYMERIZATION IN HIGHLY VISCOUS MEDIA AND THREE-DIMENSIONAL POLYMERIZATION. III. THE MECHANISM OF AUTO-ACCELERATION IN THE INITIAL AND MIDDLE STAGES OF THE POLYMERIZATION OF POLYESTER-ACRYLATES. Sep 63, 7p 5refs
Order from PP $140.00/year in Polymer Science USSR, v. 4, no. 3, p. 500-506

Trans. of Vysokomolekulyarnye Soedineniya (USSR) 1962, v. 4, no. 11, p. 1654-1659. (Abstract available)

DESCRIPTORS: *Acrylic resins, Acrylic acid esters, *Polymerization, Reaction kinetics, Acceleration, Molecular structure.

A mechanism for the development of auto-acceleration during the three-dimensional polymerization of
(Chemistry--Physical, TT, v. 11, no. 1) (over)

TT-63-22211-3 (p. 500-506)

I. Korolev, G. V.
II. Berlin, A. A.
III. Title: Mechanism...

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APPROVED FOR RELEASE: 08/15/ 2001 CIA-RDP84-00581R000100290003-3

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Yields of Formaldehyde and Acetaldehyde in the High-Temperature Oxidation of Ethane, by N. S. Enikolopian, G. V. Korolev, 4 pp.

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Korolev, G. V. and Mogilevich, M. M.
INVESTIGATING THE FILM-FORMING ABILITY OF SOME POLYESTER ACRYLATES. Aug 63.
Order from TTIS $21.00 TTIS NS 120

Trans. of Lakokrasochnye Mat[erialy i Ikh Primenenie] (USSR) 1963, no. 2, p. 12-16.

DESCRIPTORS: *Polyester plastics, *Acrylic resins, *Films, Plastic coatings.

(Materials--Finishes, TT, v. 10, no. 10)

63-22267

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Korolev, G. V., Berlin, A. A., and Kefeli, T. Ya. POLYMERIZATION IN HIGHLY VISCOUS MEDIA AND THREE-DIMENSIONAL POLYMERIZATION. II. THE INITIAL STAGE OF POLYMERIZATION OF POLYESTER-ACRYLATES. Sep 63, 9p 11refs Order from PP $140.00/year in Polymer Science USSR, v. 4, no. 3, p. 482-490

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DESCRIPTORS: *Acrylic resins, Acrylic acid esters, *Polymerization, Reaction kinetics, *Catalysts, Carbonates, Degradation.

The initial rate, w_0 of polymerization (initiated by dicyclohexylperoxydicarbonate) of polyester-acrylate oligomers was measured by the thermometric method at 50°. The oligomers differed in the length and nature (Chemistry--Physical, TT, v. 11, no. 1) (over)

TT-63-22211-3 (p. 482-490)

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Trans. of Vysokomolekulyarnye Soedineniya (USSR) 1962, v. 4, no. 11, p. 1654-1659. (Abstract available)

DESCRIPTORS: *Acrylic resins, Acrylic acid esters, *Polymerization, Reaction kinetics, Acceleration, Molecular structure.

A mechanism for the development of auto-acceleration during the three-dimensional polymerization of (Chemistry--Physical, TT, v. 11, no. 1) (over)

TT-63-22211-3 (p. 500-506)

I. Korolev, G. V.
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III. Title: Mechanism...

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Order from PP $1.00/year in Polymer Science USSR, v. 4, no. 3, p. 506-511

Trans. of Vysokomolekulyarnye Soedineniya (USSR) 1962, v. 4, no. 11, p. 1660-1664. (Abstract available)

DESCRIPTORS: *Acrylic resins, Acrylic acid esters, *Polymerization, Reaction kinetics, Heat of activation, Hardening, Acceleration, *Free radicals, Electron spin resonance.

(Chemistry--Physical, TT, v. 11, no. 1) (over)

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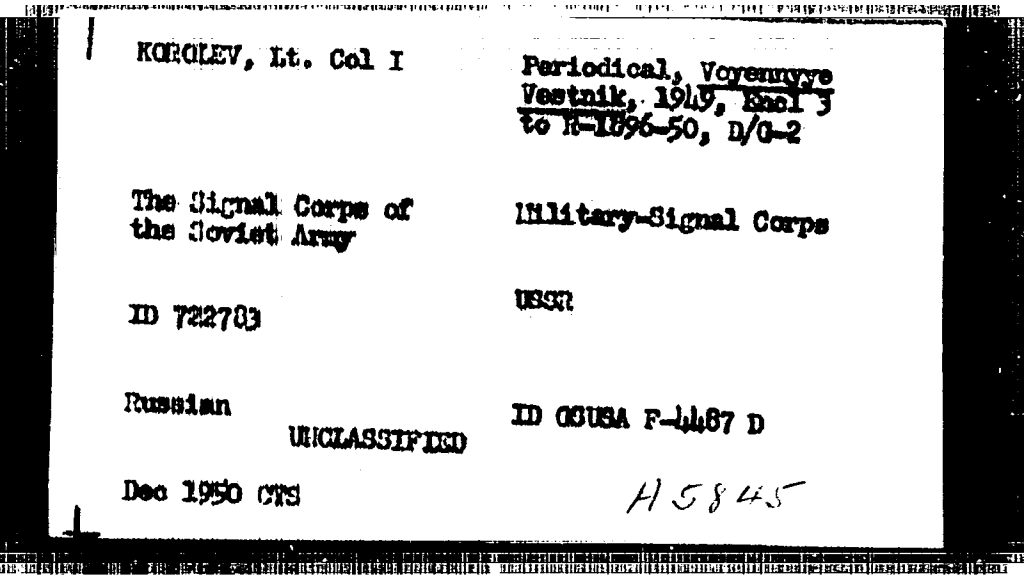

KOROLEV, Lt. Col I

Periodical, Voyennyye Vestnik, 1949, Encl 3 to M-1896-50, D/C-2

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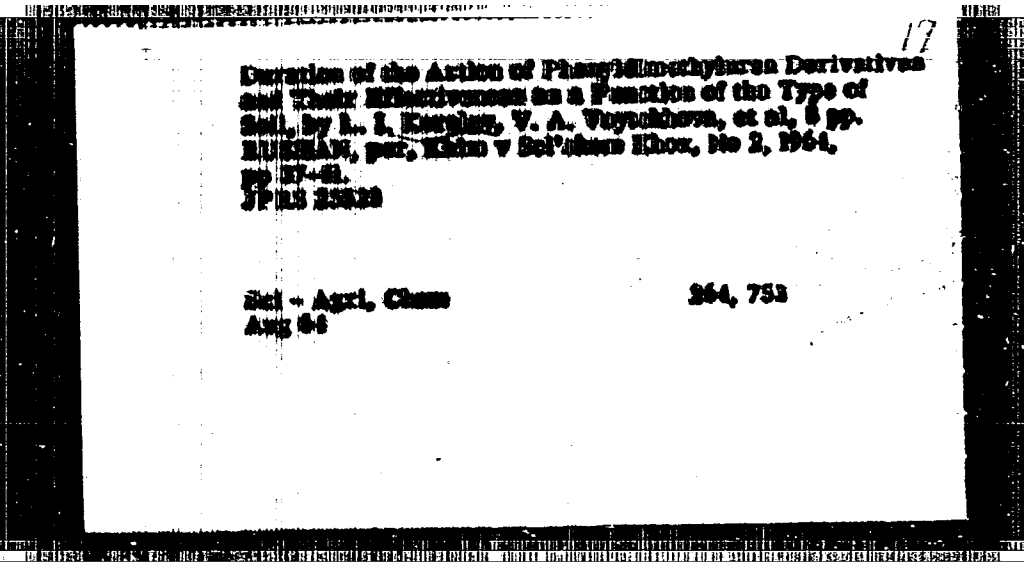

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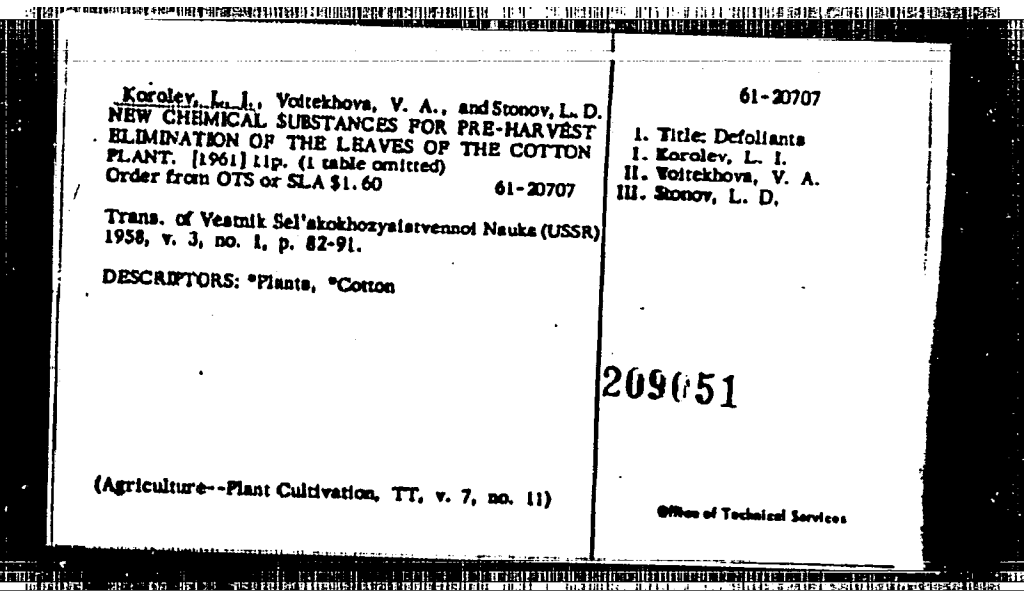

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DESCRIPTORS: *Plants, *Cotton

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1. Title: Defoliants
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II. Voitekhova, V. A.
III. Stonov, L. D.

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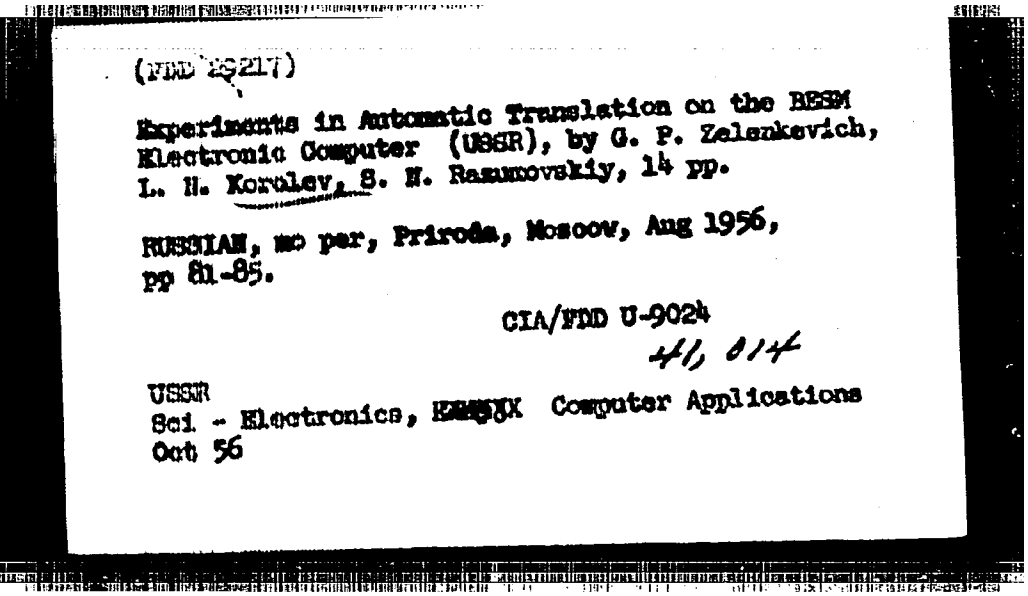

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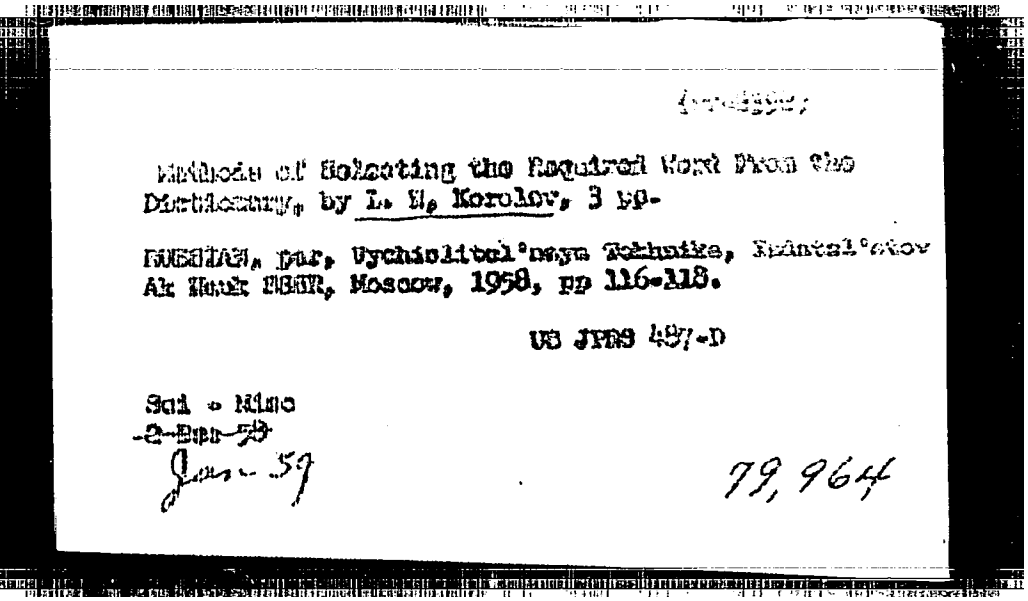

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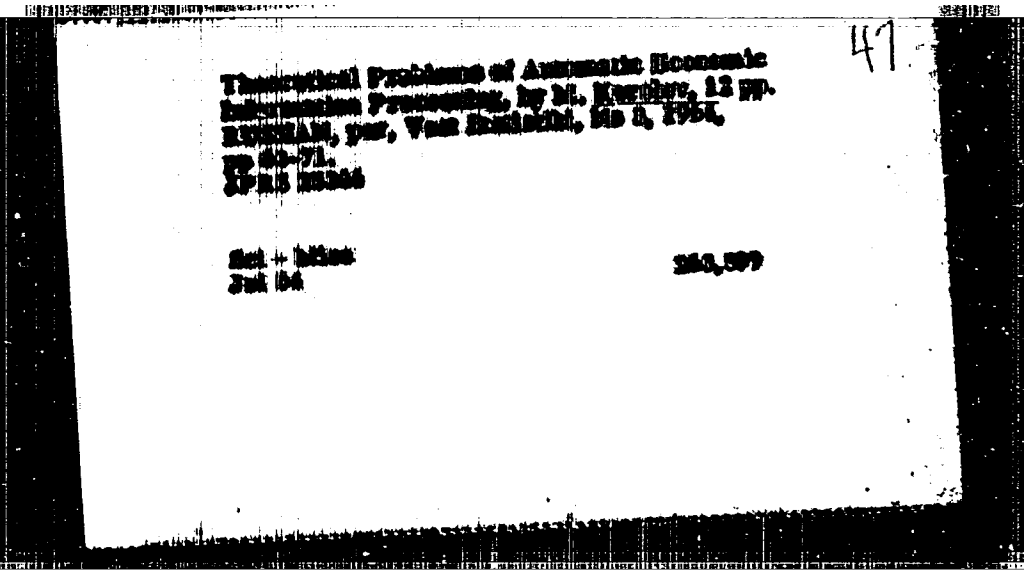

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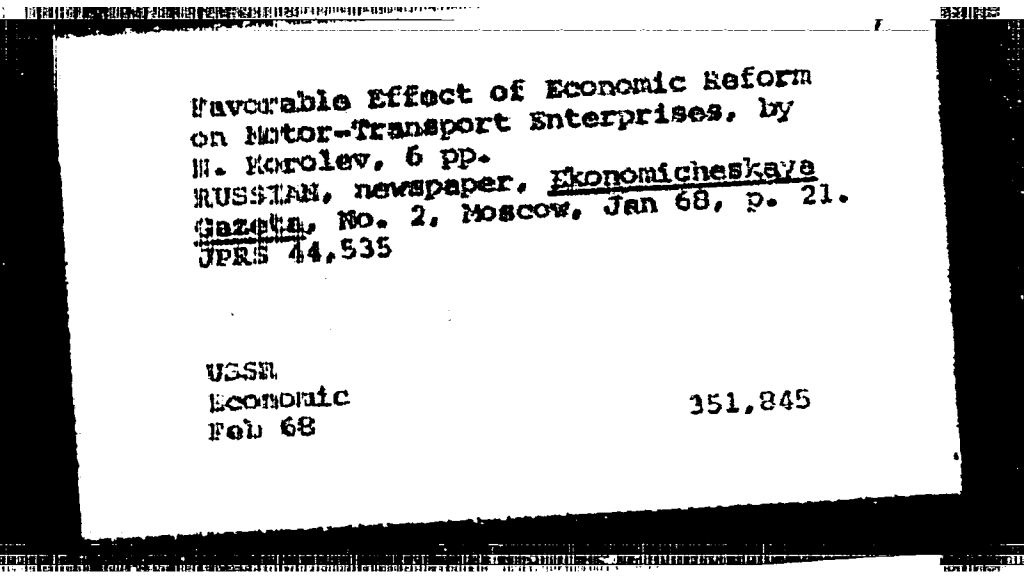

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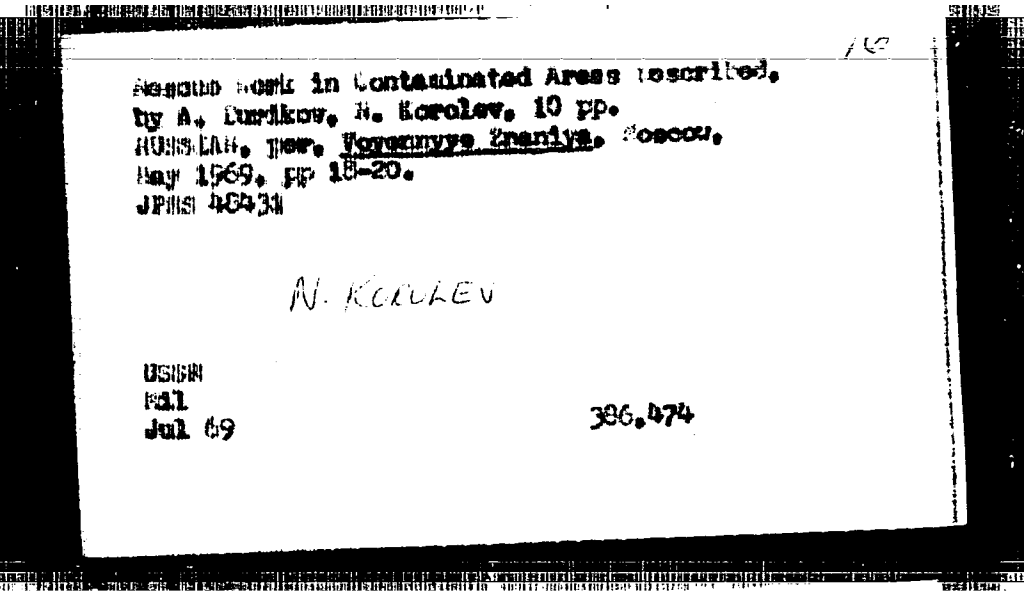

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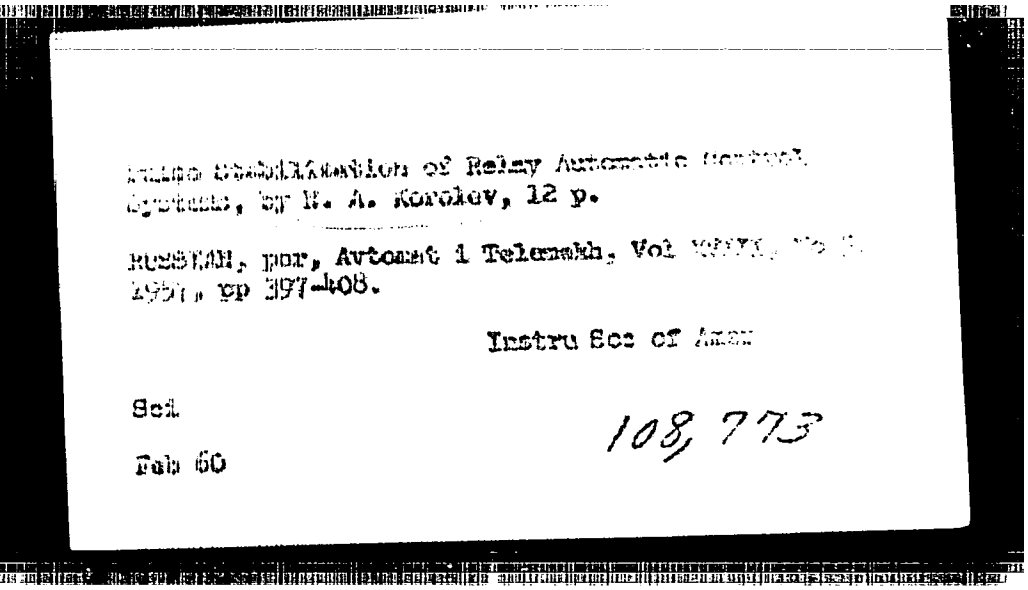

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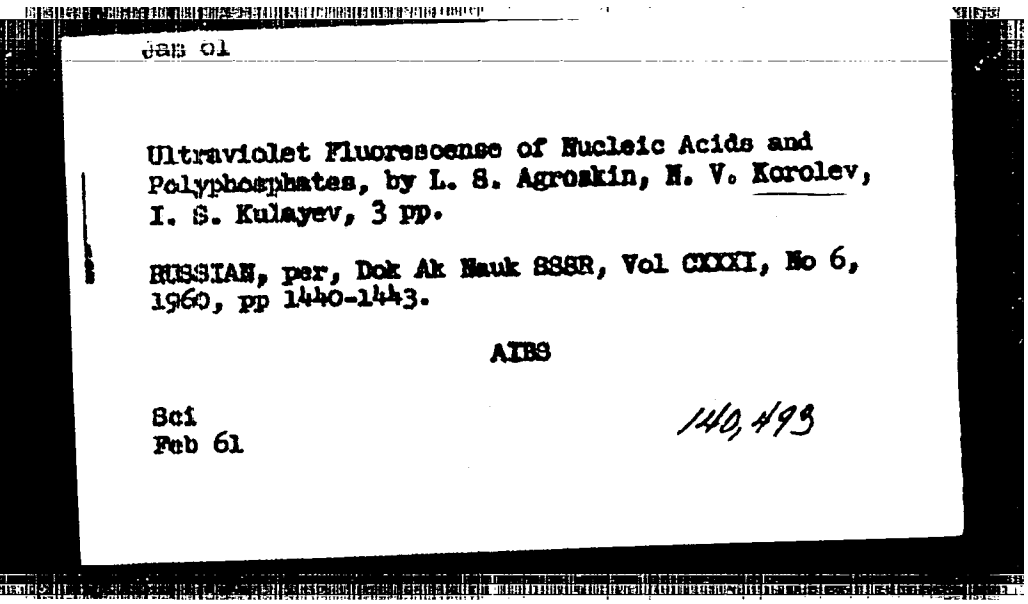

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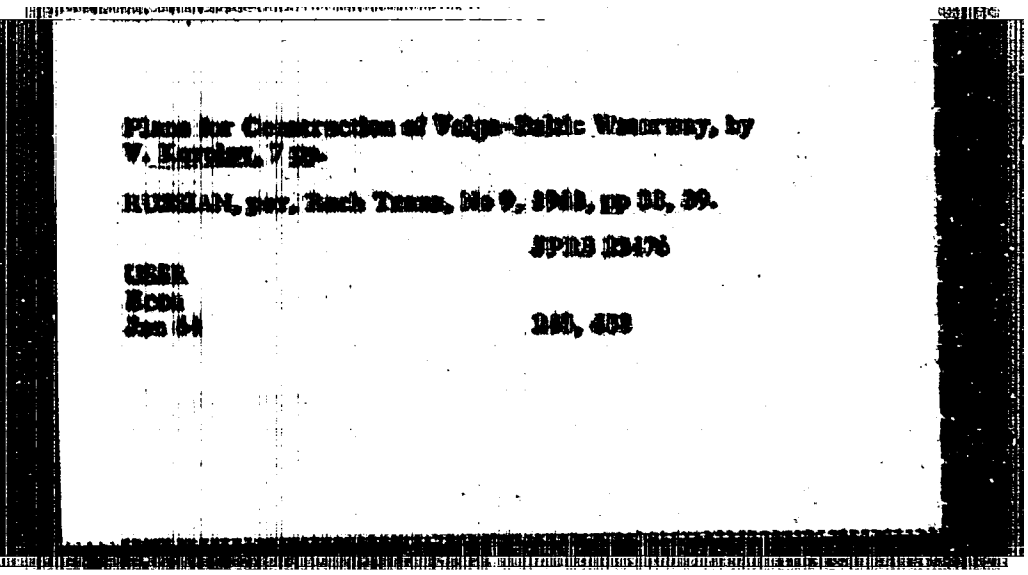

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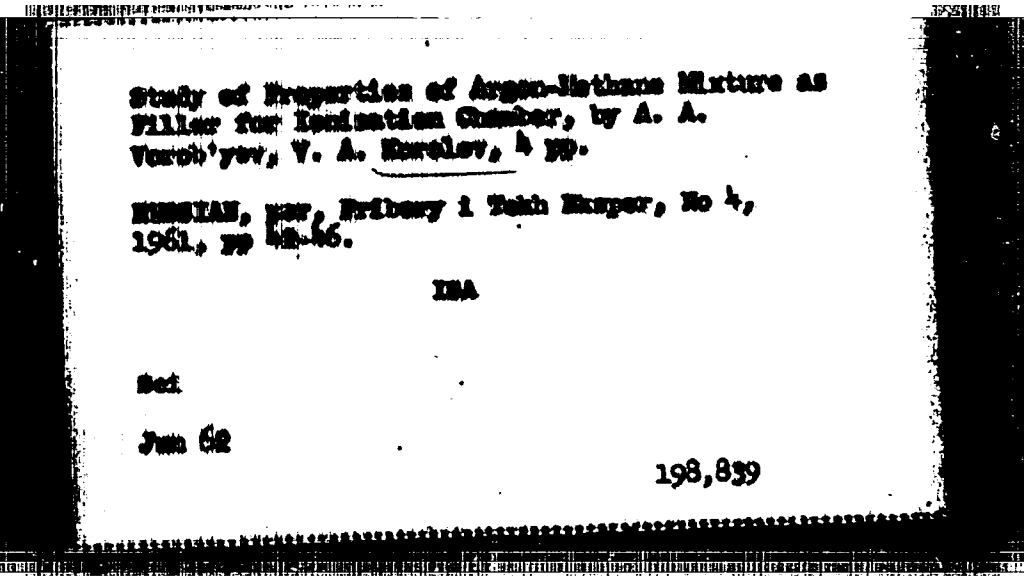

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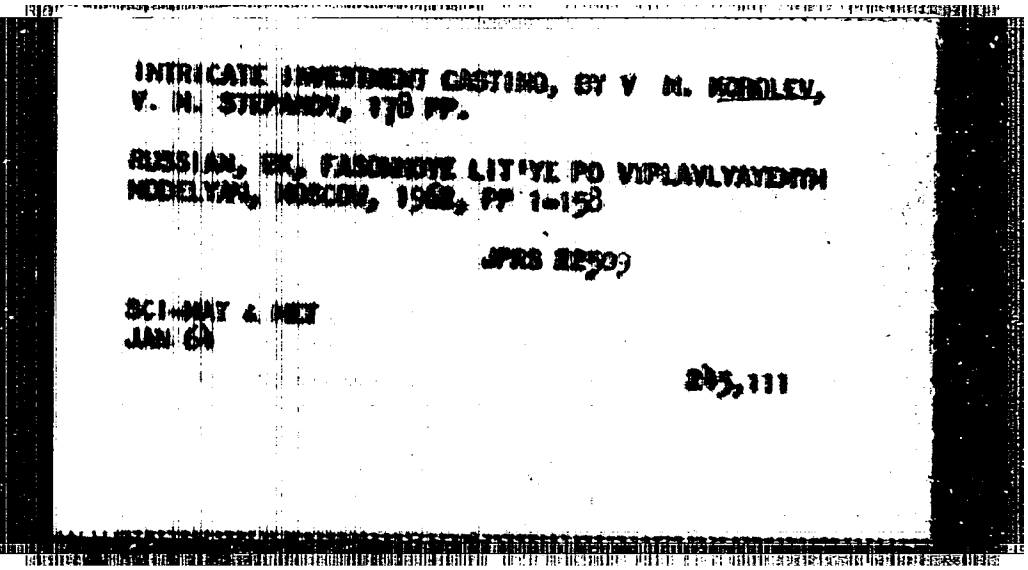

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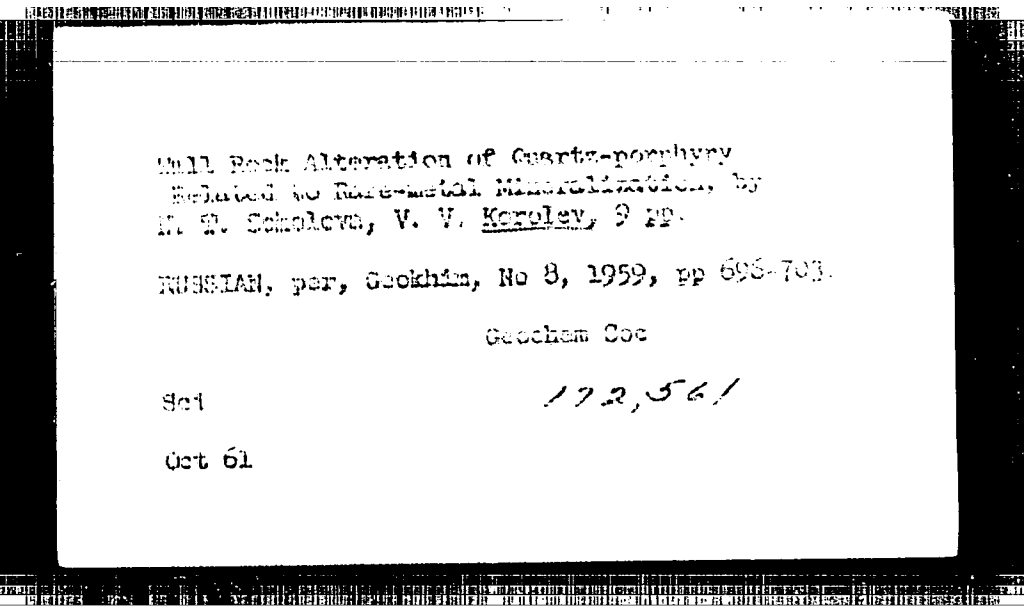

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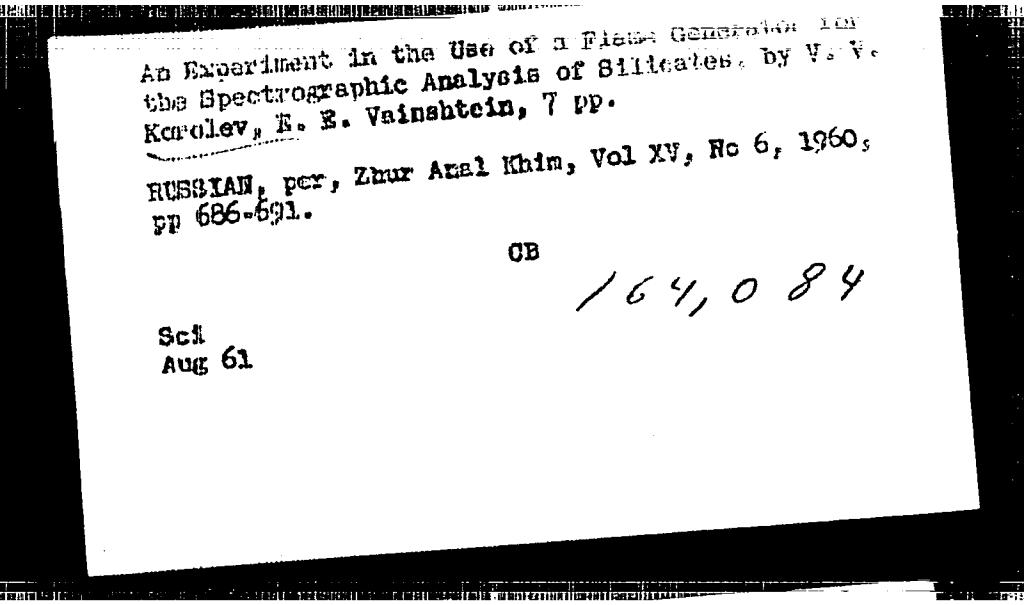

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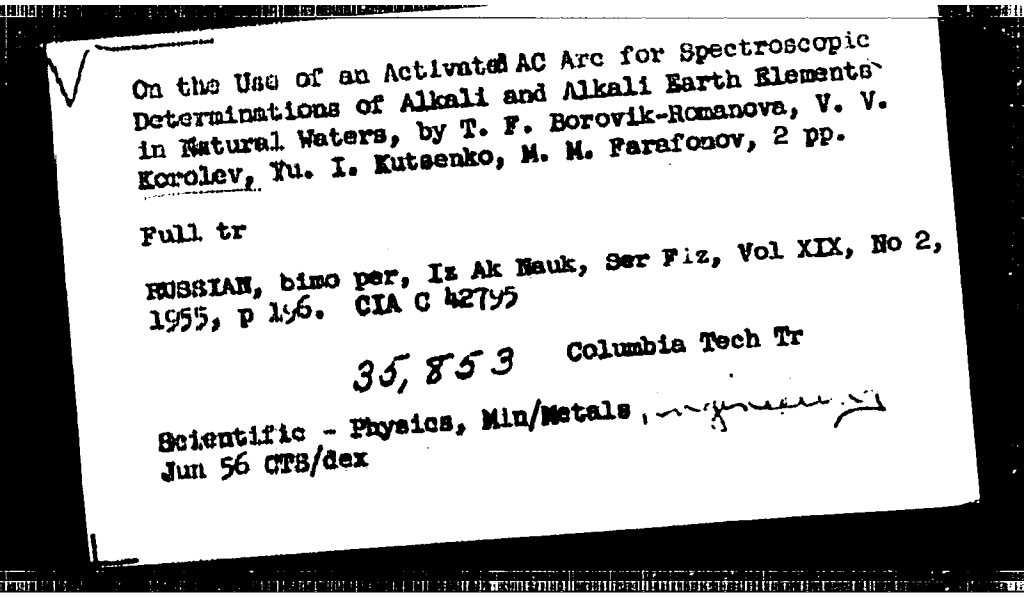

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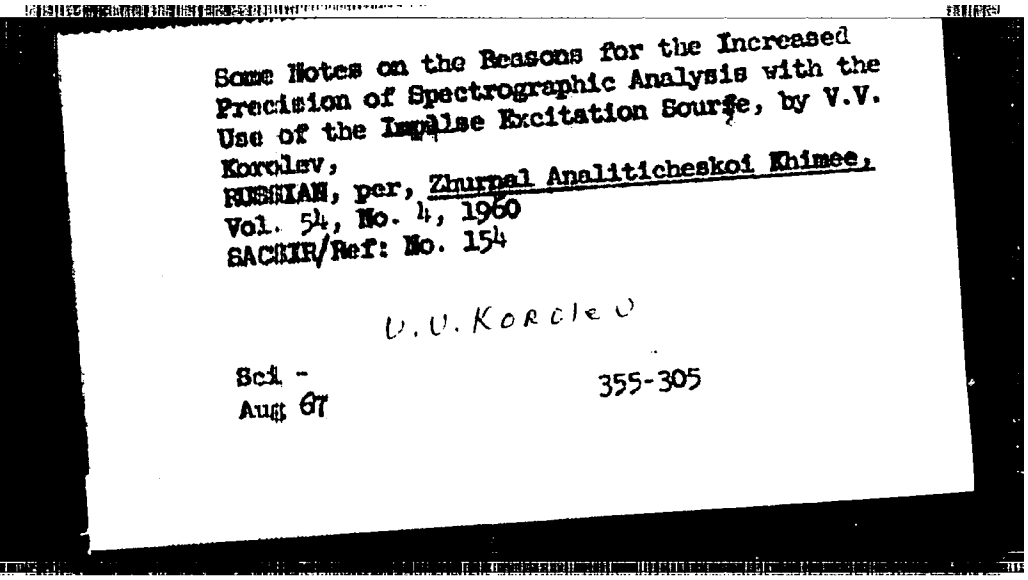

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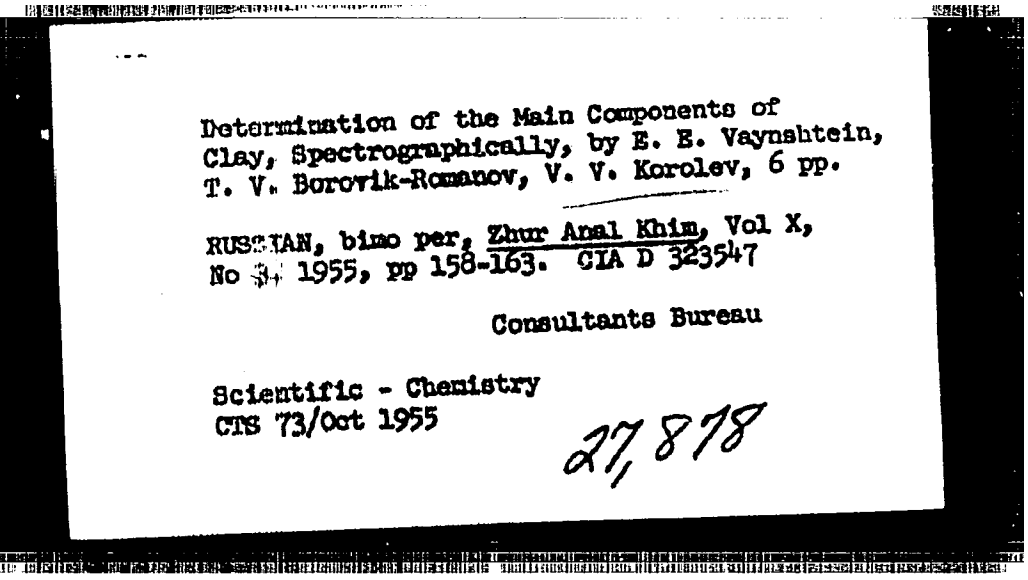

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